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<u>L5</u>	L4 and tumor near5 suppressor\$	24	<u>L5</u>
<u>L4</u>	adenovir\$ near5 vector\$ near10 (pIX or protein near IX) near10 (delet\$ or absent\$ or lack\$)	41	<u>L4</u>
<u>L3</u>	adenovir\$ near5 vector\$ and (pIX or protein near IX) near10 (delet\$ or absent\$ or lack\$)	98	<u>L3</u>
<u>L2</u>	L1 and tumor near suppressor\$	40	<u>L2</u>
<u>L1</u>	(PIX or protein near IX) near10 delet\$	99	<u>L1</u>

END OF SEARCH HISTORY

Search Results - Record(s) 1 through 24 of 24 returned.

1. 20030108521 . 30 May 02. 12 Jun 03. Adenovirus protein IX, its domains involved in capsid assembly, transcriptional activity and nuclear reorganization. Calatrava, Manuel Rosa. 424/93.2; 424/186.1 435/235.1 435/320.1 435/325 435/456 435/69.3 530/350 536/23.72 A61K048/00 A61K039/12 C07H021/04 C12P021/02 C12N005/06 C07K014/075 C12N007/00 C12N015/861.

2. 20030105055 . 18 Sep 02. 05 Jun 03. Methods and compositions for the treatment of ocular diseases. Demers, G. William. 514/44; 424/93.2 435/235.1 435/456 A61K048/00 C12N015/861 C12N007/00.

3. 20030091534 . 18 May 01. 15 May 03. Adenoviral vectors having a protein IX deletion. Gregory, Richard, et al. 424/93.2; 435/235.1 435/320.1 435/456 A61K048/00 C12N007/00 C12N015/861.

4. 20030077828 . 08 Nov 01. 24 Apr 03. Methods for highly efficient generation of adenoviral vectors. Dai, Yifan. 435/456; 435/235.1 435/320.1 536/23.1 C12N015/861 C07H021/04 C12N007/00.

5. 20030064949 . 28 Feb 02. 03 Apr 03. Combined tumor suppressor gene therapy and chemotherapy in the treatment of neoplasms. Nielsen, Loretta, et al. 514/44; 514/12 514/449 514/492 A61K048/00 A61K038/17 A61K031/337 A61K031/28.

6. 20030060434 . 13 May 99. 27 Mar 03. COMBINED TUMOR SUPPRESSOR GENE THERAPY AND CHEMOTHERAPY IN THE TREATMENT OF NEOPLASMS. NIELSEN, LORETTA, et al. 514/44; A61K048/00.

7. 20020137212 . 18 May 01. 26 Sep 02. Adenoviral vectors having a protein IX deletion. Gregory, Richard J., et al. 435/456; 435/235.1 435/320.1 C12N015/861 C12N007/01.

8. 20020111502 . 22 Jan 02. 15 Aug 02. Compositions and methods for enhancing delivery of therapeutic agents to cells. Engler, Heidrun, et al. 552/550; 536/53 A61K048/00 A61K031/7008 C07J041/00 C08B037/00 A61K031/56.

9. 20010044420 . 31 Jul 01. 22 Nov 01. Combination use of gemcitabine and tumor suppressor gene therapy in the treatment of neoplasms. Nielsen, Loretta Lynn, et al. 514/44; 514/50 A61K048/00 A61K031/7072.

10. 20010016192 . 28 Oct 97. 23 Aug 01. RECOMBINANT ADENOVIRAL VECTOR AND METHOD OF USE. GREGORY, RICHARD J., et al. 424/93.2; 424/93.6 435/320.1 435/455 435/456 435/69.1 A61K048/00 C12N015/861.

11. 20010006946 . 08 Jul 98. 05 Jul 01. COMPOSITIONS AND METHODS FOR ENHANCING DELIVERY OF THERAPEUTIC AGENTS TO CELLS. ENGLER, HEIDRUN, et al. 514/44; 424/93.1 A61K048/00.

12. 20010006629 . 24 Nov 99. 05 Jul 01. RECOMBINANT ADENOVIRAL VECTOR AND METHODS OF USE. GREGORY, RICHARD J., et al. 424/93.1; 424/93.2 424/93.6 435/320.1 514/44 A61K048/00 C12N015/861.

13. 6489305 . 08 May 98; 03 Dec 02. Methods and compositions for the treatment of ocular

diseases. Demers; G. William. 514/44; 424/93.2 435/320.1. A61K048/00.

14. 6392069 . 08 Jul 98; 21 May 02. Compositions for enhancing delivery of nucleic acids to cells. Engler; Heidrun, et al. 552/509; 536/5. C07J053/00.

15. 6312681 . 26 Sep 97; 06 Nov 01. Compositions and methods for the treatment of cancer using recombinant viral vector delivery systems. Engler; Heidrun, et al. 424/93.2; 424/93.1 435/455 435/456 514/44. A61K048/00.

16. 6210939 . 25 Oct 94; 03 Apr 01. Recombinant adenoviral vector and methods of use. Gregory; Richard J., et al. 435/456; 435/252.3 435/320.1 435/363 435/366 435/370 435/371. C12N005/10 C12N015/10 C12N015/63 C12N015/86.

17. 6165779 . 07 Jan 97; 26 Dec 00. Compositions and methods for therapeutic use. Engler; Heidrun, et al. 435/320.1; 424/199.1 435/235.1 514/44. C12N015/63 C12N007/00 A61K038/00 A61K048/00.

18. 5932210 . 28 Oct 97; 03 Aug 99. Recombinant adenoviral vector and methods of use. Gregory; Richard J., et al. 424/93.2; 424/93.6 435/320.1. A61K048/00 C12N015/86.

19. 5789244 . 08 Jan 96; 04 Aug 98. Compositions and methods for the treatment of cancer using recombinant viral vector delivery systems. Heidrun; Engler, et al. 435/320.1; 514/44 514/696. C12N015/00 A61K048/00 A01N035/02.

20. US 20020137212 A1 . New recombinant adenovirus expression vector with a deletion in protein IX, useful for recombinant production of diagnostic or therapeutic proteins and for gene therapy applications. GREGORY, R J, et al. C12N007/01 C12N015/861.

21. US 20010016192 A1 . New recombinant adenoviral vector comprising a partial or total deletion of a protein IX DNA and a gene encoding a foreign protein, useful in gene therapy, particularly for treating or suppressing proliferation of a tumor. GREGORY, R J, et al. A61K048/00 C12N015/861.

22. US 20010006629 A1 . Recombinant adenovirus expression vector comprising a partial or total deletion of a protein IX DNA and a gene encoding a foreign protein e.g. suicide protein, useful for inhibiting or reducing the proliferation of a tumor e.g. brain tumor. GREGORY, R J, et al. A61K048/00 C12N015/861.

23. US 6210939 B1 . New recombinant adenovirus expression vector having a gene encoding for a foreign protein and a partial or total deletion of the adenoviral protein IX DNA, useful in gene therapy for treating or reducing hyperproliferative cells. GREGORY, R J, et al. C12N005/10 C12N015/10 C12N015/63 C12N015/86.

24. CZ 291372 B6 WO 9511984 A2 AU 9481250 A WO 9511984 A3 NO 9601639 A FI 9601755 A SK 9600510 A3 CZ 9601143 A3 BR 9407956 A JP 09507051 W EP 797676 A1 NZ 275956 A AU 687117 B HU 77575 T CN 1147837 A RU 2162342 C2 TW 442569 A . Adenoviral vector with deletion of viral protein IX contains foreign gene - esp. encoding tumour suppressor protein for gene therapy of tumours, reduces contamination by wild type adenovirus. GREGORY, R J, et al. A61K031/70 A61K035/76 A61K038/00 A61K048/00 A61P035/00 C07H021/04 C07K014/46 C07K014/47 C12N000/00 C12N005/10 C12N007/00 C12N007/01 C12N015/09 C12N015/79 C12N015/86 C12N015/861 C12P021/00.

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